Rec'd. 11/5/62

way out in front!

TOTALLY NEW DEWALT INDUSTRIAL SAWS WITH UP-FRONT CONTROLS, AUTOMATIC BRAKE, REMOTE CONTROL.

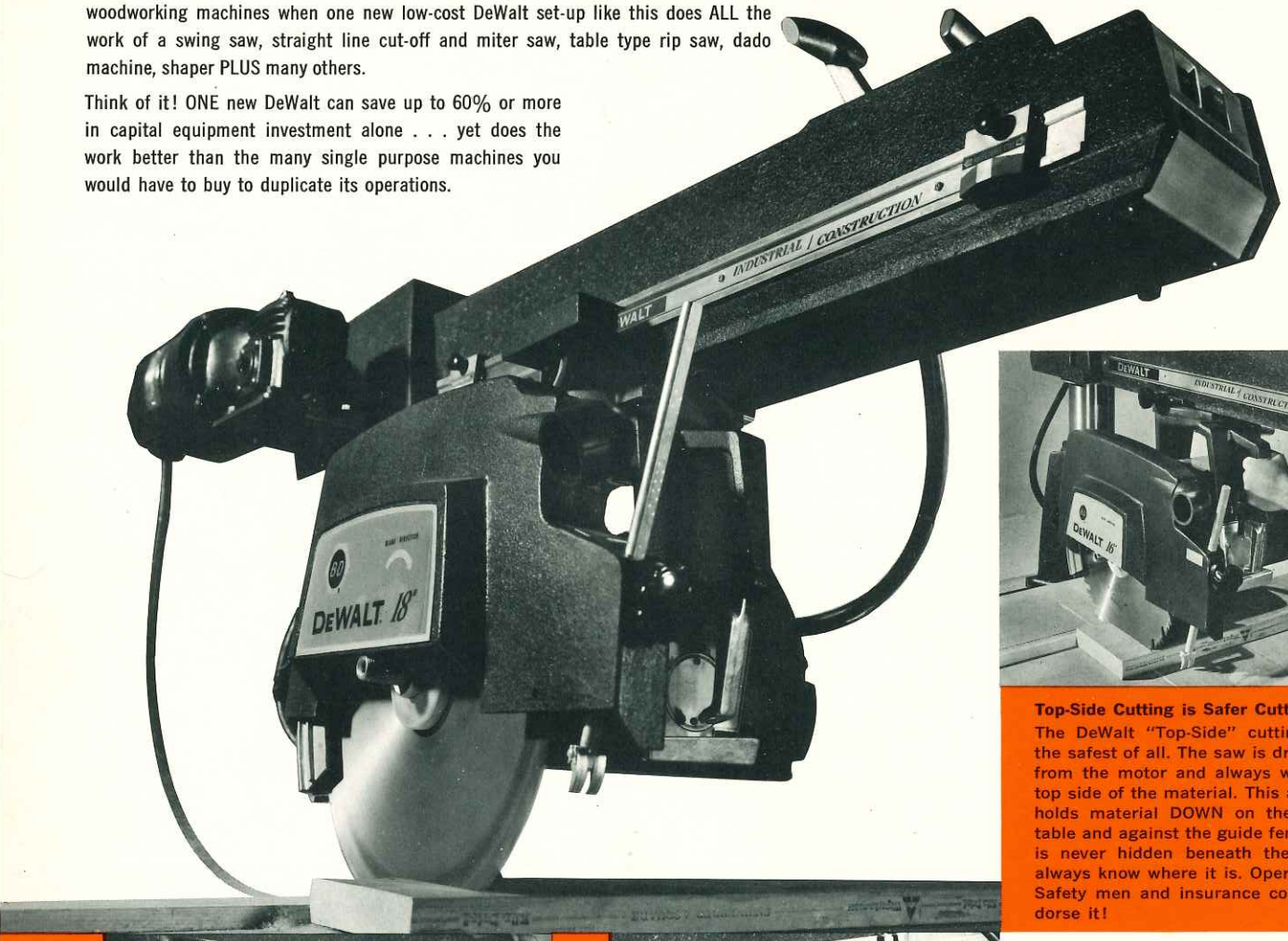
CATALOG 3(A)

REDUCES

capital equipment investment 60% or more

There's no need to have your plant cluttered up with many expensive, single purpose woodworking machines when one new low-cost DeWalt set-up like this does ALL the work of a swing saw, straight line cut-off and miter saw, table type rip saw, dado machine, shaper PLUS many others.

Think of it! ONE new DeWalt can save up to 60% or more in capital equipment investment alone . . . yet does the work better than the many single purpose machines you would have to buy to duplicate its operations.

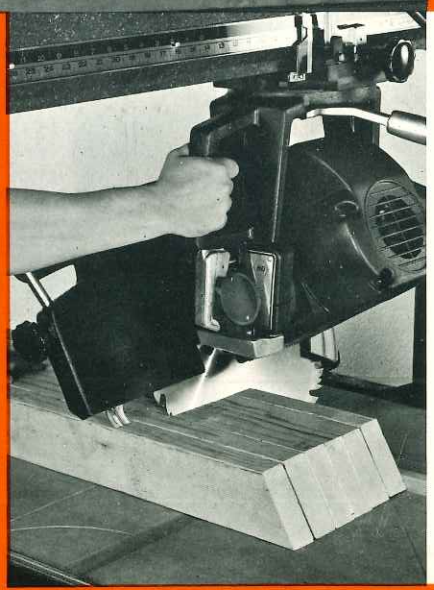


Top-Side Cutting is Safer Cutting

The DeWalt "Top-Side" cutting action is the safest of all. The saw is driven directly from the motor and always works on the top side of the material. This action firmly holds material DOWN on the level work table and against the guide fence. The saw is never hidden beneath the stock, you always know where it is. Operators like it. Safety men and insurance companies endorse it!

Save 90% in Layout and Marking Time

Since the DeWalt cuts from above, the layout marks on the top side of the material are easy to follow which helps eliminate errors. Once the new DeWalt arm is set up for a special job, a SINGLE mark on the guide or work table permits thousands of duplicate cuts without further marking or measuring. Savings of 90% in layout and marking time are typical experiences. You, too, can save this way.



Realize 75% Savings In Floor Space Alone

On the new DeWalt, the saw is always adjusted to the material, never the material to the saw. This means that a new DeWalt can be placed against any shop wall . . . instead of in the center of the shop like other machines . . . and it still does all of its operations. Savings over 75% in floor space are possible. It's ideal for crowded shops because it releases valuable floor space for other profitable uses.

ONE NEW DEWALT WILL GIVE YOU ALL THESE BENEFITS:

The **DEWALT** name has meant **LEADERSHIP** ever since DeWalt introduced the **FIRST RADIAL ARM SAW** more than forty years ago. Now . . . DeWalt moves farther out in front with a totally new generation of heavy-duty, industrial radial arm woodcutting machines . . . the T-1800 line. It's a futuristic breakthrough that means greater production, greater accuracy, greater safety on any job you have to do—from cutting a board or two on a job site to high speed production cutting in a plant. Here's years ahead styling. Here's years ahead engineering that puts **all controls right up front** . . . that gives you an automatic, built-in brake to stop even the largest saw blade in **seconds.** And, there's a new automatic cross-feed on the larger size machines for push-button, remote-control automated production!

With these versatile **NEW DEWALTS,** you can double the capacity of your shop on any given operation. For example, when you get a 'peak load' on your shaper, convert your **DEWALT** to a professional spindle shaper...this doubles your output capacity.

DEWALT VERSATILITY is good 'down-time' insurance. These **NEW DEWALTS** can be adapted to any of several different applications with your choice of the proper accessories.

To make your choice of the proper saw easier, **DEWALT** offers the T-1800 in a new range of sizes with 3" to 6" depths of cut.

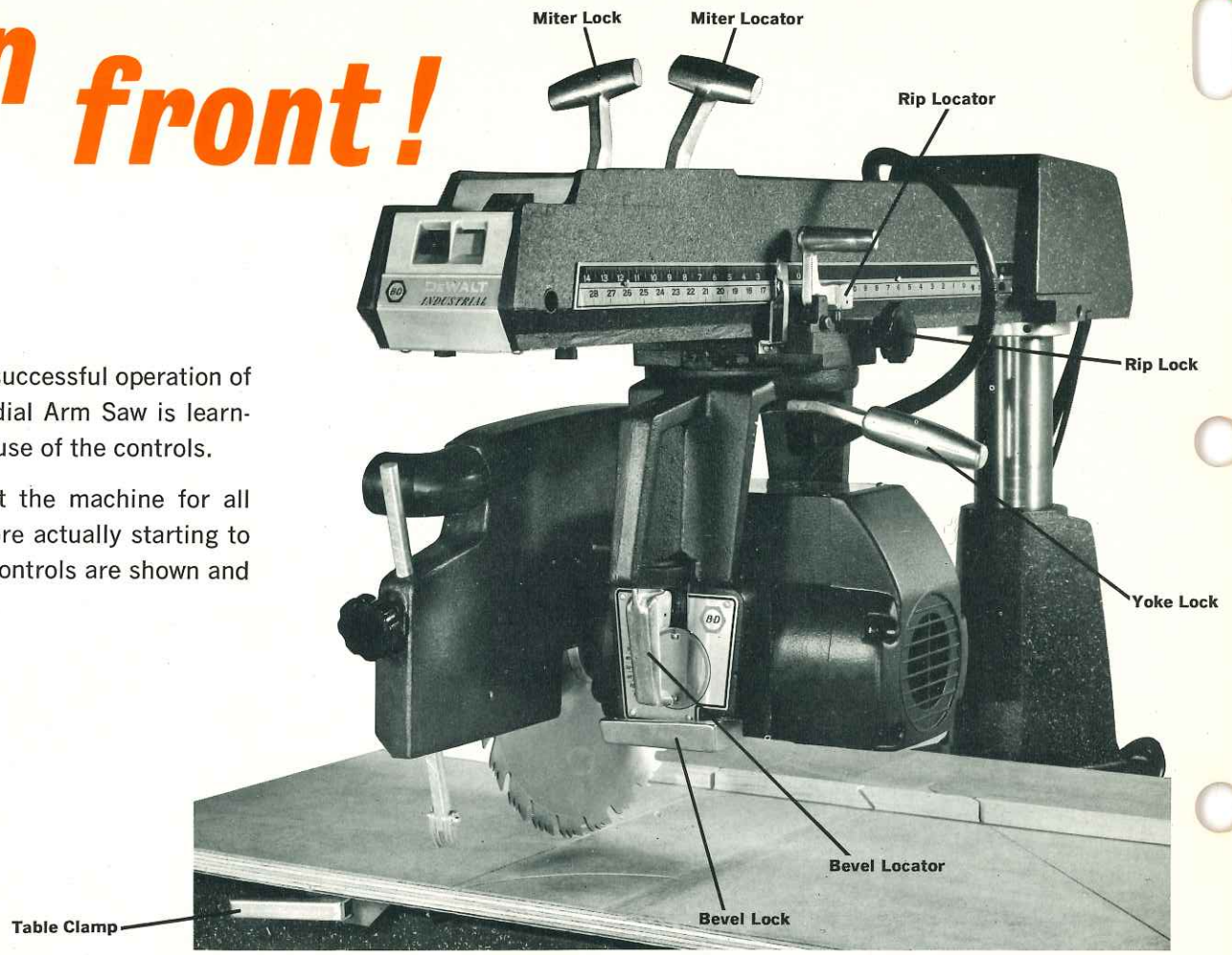
SEE THE NEW, YEARS AHEAD DEWALT INDUSTRIAL/ CONSTRUCTION LINE AT YOUR DISTRIBUTORS NOW!

1. **Reduces capital investment on equipment.**
2. **Top-side cutting is safer cutting.**
3. **Save 90% in layout and marking time.**
4. **Realize 75% savings in floor space alone.**
5. **Reduces waste lumber.**
6. **One minute change-over for special cuts.**
7. **Provides life-time accuracy, does better work.**
8. **Reduces fatigue, easiest and safest to operate.**
9. **No special installation cost means extra savings.**
10. **Designed with years ahead features.**
11. **Portable for all around use.**
12. **Modern straight-line materials handling.**
13. **Complete accuracy speeds production.**
14. **Handles unusual and special jobs easily.**
15. **Big capacity and sizes to meet every need.**
16. **Complete flexibility to do many different jobs.**

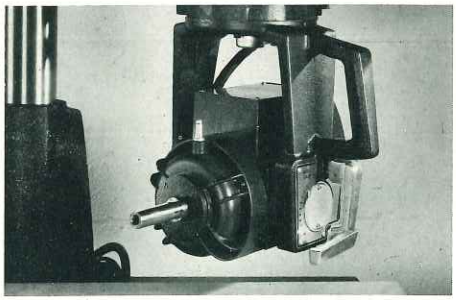
way out in front!

The key to the successful operation of the DeWalt Radial Arm Saw is learning the proper use of the controls.

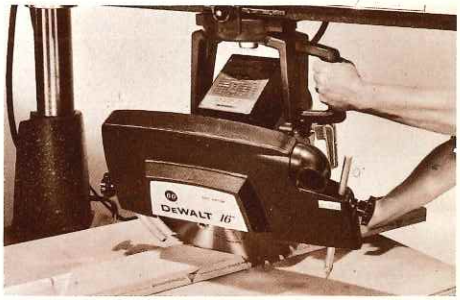
Learn to adjust the machine for all operations before actually starting to operate it. All controls are shown and identified here.



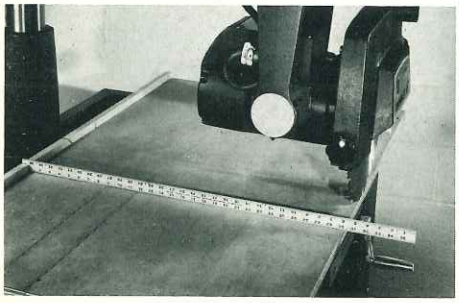
UP-FRONT MITER SCALE at eye level for quick and accurate positioning of arm.



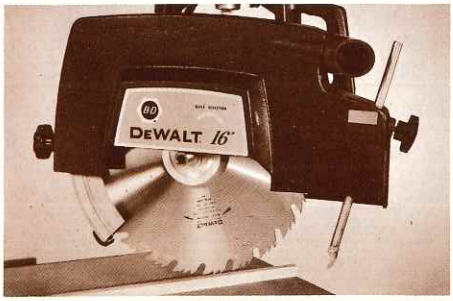
BLACK & DECKER/DeWALT custom built **TOTALLY ENCLOSED DIRECT DRIVE MOTOR** has sealed-for-life ball bearings . . . no lubrication needed.



AUTOMATIC MOTOR BRAKE stops cutting tool in seconds for safety.



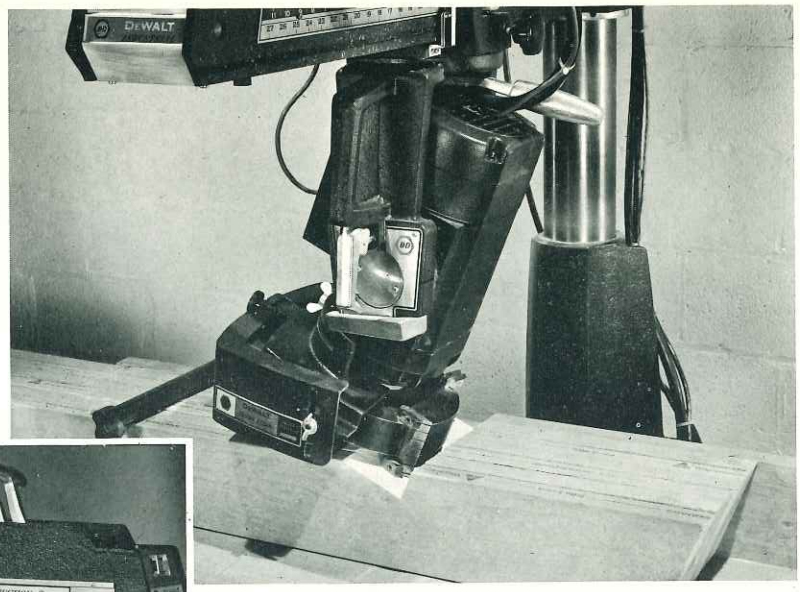
BIG NEW 50" x 30¼" WORK TABLE is made of 1" warp-resistant HARDPLY®.



PERMANENT BLADE GUARD holds anti-kickback device; has built-in metal dust chute.

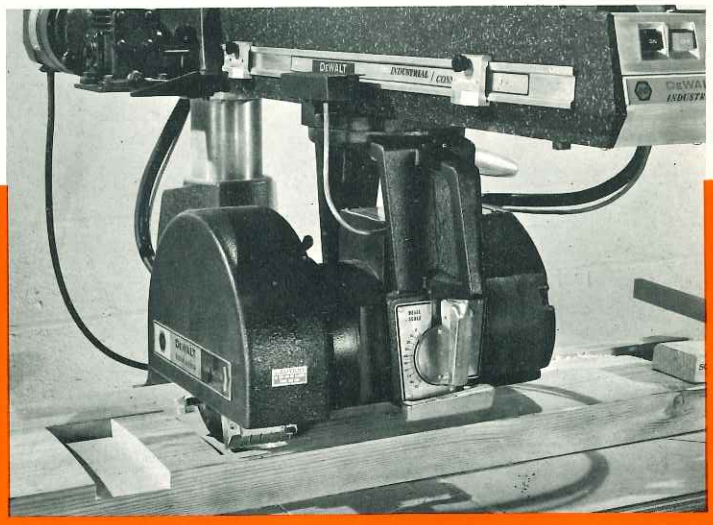
UP FRONT PUSH BUTTON SWITCH for fingertip control!

Production Rafter Notching with Automatic Power Cross Feed . . . positive control in every cutting operation. Reduces operator fatigue and vastly improves production efficiency.

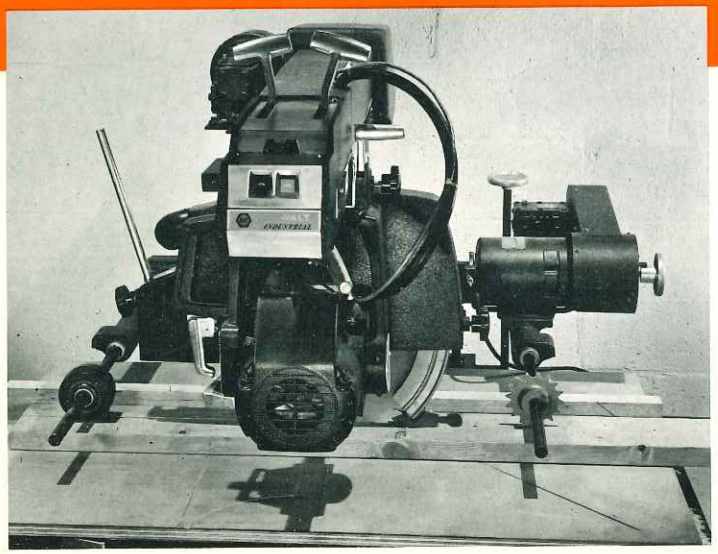


Production Gang Cutting of studs and joists is simplified . . . even for an inexperienced operator.

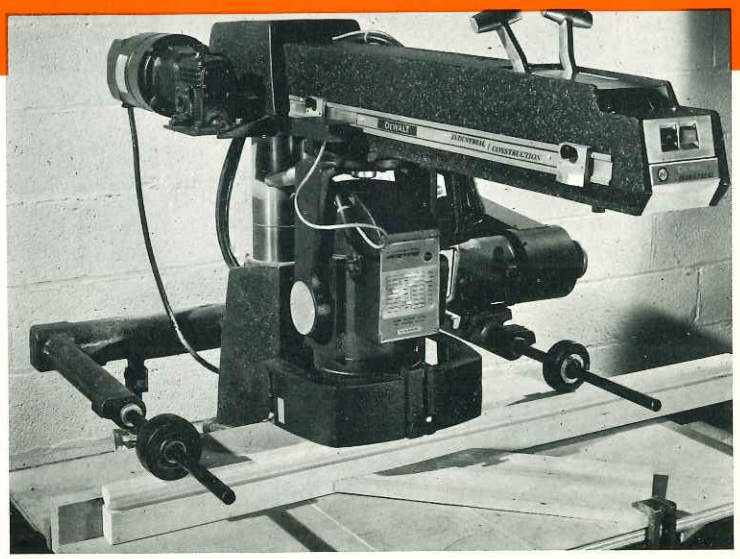
Your DeWalt becomes an automatic dado machine in seconds with optional accessories.



Automatic Power Rip Feed . . . quickly pays for itself in feeding lumber 7 to 10 times faster than a handfed operation.

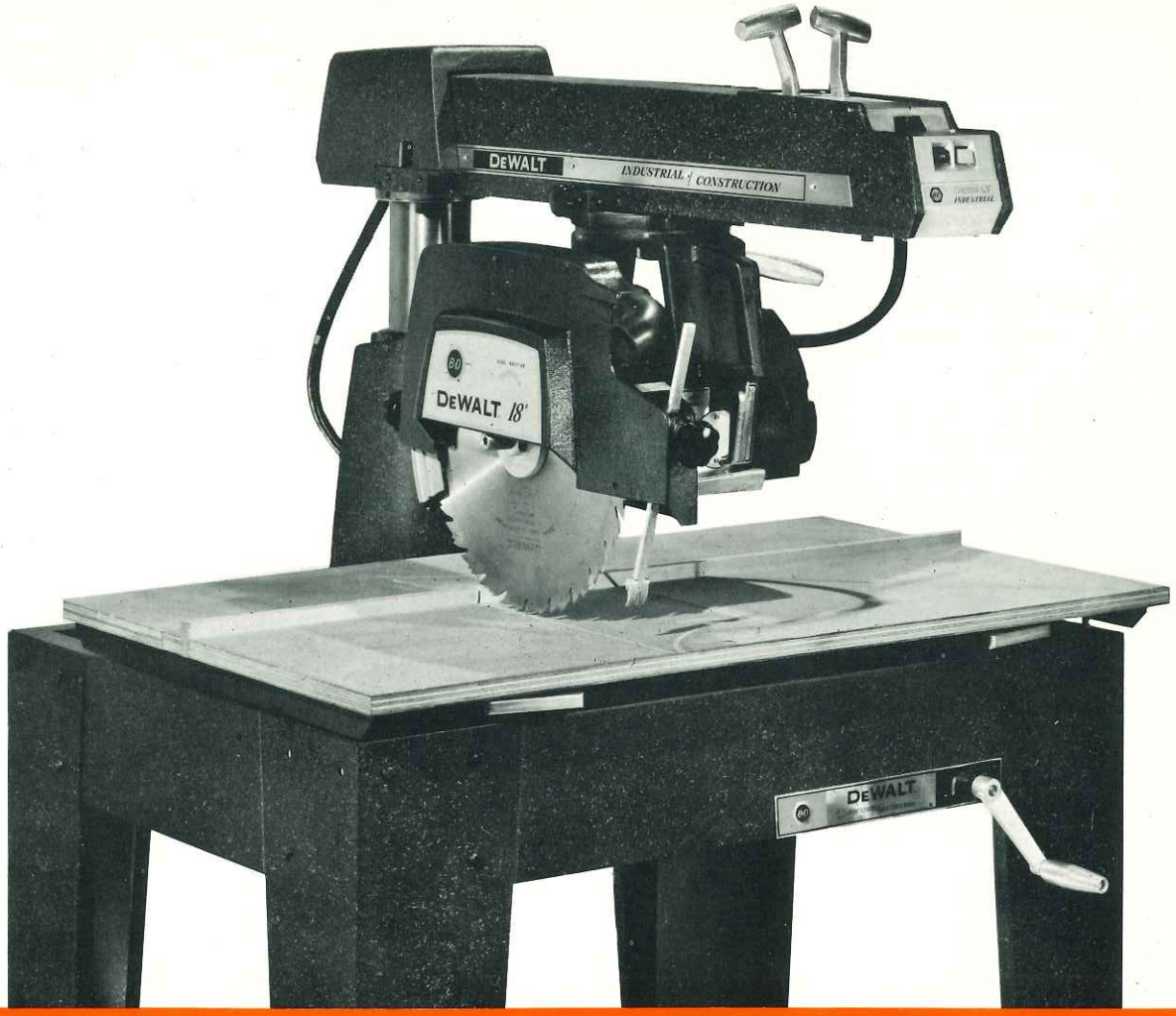


Production Shaping and Molding . . . faster and safer! Variable speed drive allows feed rate from 0 to 90 feet per minute.



18" RADIAL ARM SAW:

MODELS T-1851, T-1852, T-1873 and T-1874



The 18" **DEWALT RADIAL ARM SAW** includes a heavy gauge steel table and legs, 1" thick, warp-resistant "Hardply®" table top, column, cantilever arm, roller head, motor, electrical controls, 18" saw guard, 18" combination saw blade and necessary wrenches.

The uniformly rigid cantilever arm rotates 360° horizontally and locks at any angle for mitering. Bevel controls provide for quick and accurate setting at 0°, 45° and 90° positions. Mechanical alignment adjustments provide for lifetime accuracy.

Roller Head rides on eight (8) lubricated-for-life, ball bearings on precision machined tracks inside the arm. Yoke swivels 360° horizontally and automatically locates the in-rip, out-rip and crosscut positions. Black & Decker/DeWalt built totally enclosed, direct drive, fan cooled motor has automatic built-in motor brake.

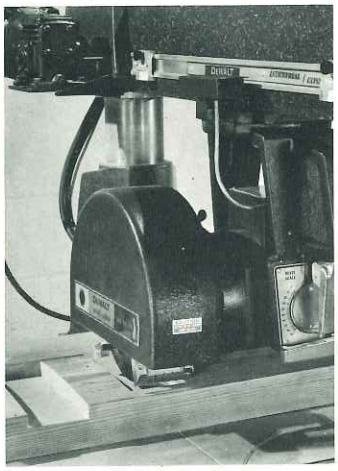
Two arm sizes provide any desired capacity for industrial plants, lumber yards, sash and door plants, production lines, general contractors, mining operations, government shops—wherever wood, plastics and compositions are cut.

SPECIFICATIONS:

Motor Rating	Continuous Duty H.P. 5 & 7½
Motor Enclosure	Totally Enclosed-Fan Cooled
Motor Speed (full load) 60 cycles AC	3425 RPM
Arbor	1" Diameter x 3⅛" long
Brake	Automatic Mechanical
Switch	110 volt Magnetic
Saw Blades—1" arbor hole	18" Combination
Saw Guard	18"
Roller Head	8 Ball Bearings
Machine Overall Dimensions	
Height	73½"
Width	50"
Depth	38½"
Maximum Cut-off 46" Arm	24"
54" Arm	30⅜"
Maximum depth of cut	5 15/16"*
Maximum miter cut-off 46" Arm 45° R	17"
54" Arm 45° R	23"
Maximum out-rip 46" Arm	40¼"
54" Arm	48¼"
Dado Capacity	1⅝" (2⅛" w/spec. guard)
Bevel locating latches	0°, 45° and 90°
Miter locating latches	0°, 45° R, 45° L
Steel Table Frame size	48" x 36" x 8"
Hardply® Table size	50" x 30¼" x 1"
Height—work table	32"
Column Diameter	4.7"
Net Weight	
T-1851	696 lbs.
T-1852	727 lbs.
T-1873	696 lbs.
T-1874	727 lbs.
Shipping Weight 46" Arm	860 lbs.
54" Arm	900 lbs.

*NOTE: OPTIONAL EXTRA 22" Saw Guard #T-1754 will accommodate 20" blade for 6 1/16" depth of cut or 22" blade for 7 1/16" depth of cut.

Fully-Automated Power Feed speeds production operations. Remote control affords greater operator safety.



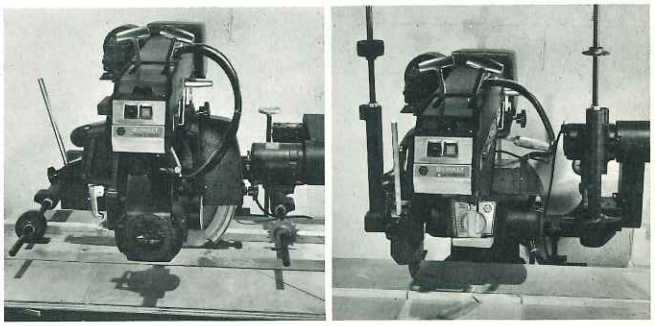
Power Driven Dado handles even the toughest of jobs with ease and operator safety.

Production rafter-notching made simple with your all-new DeWalt workhorse.

GENERAL SPECIFICATIONS

Specify arm size and voltage when ordering

Model	Cont. H. P.	Voltage	Phase	Cycle	Brake	Arm
T-1851	5	230	1	60	Yes	46"
T-1852	5	230	1	60	Yes	54"
T-1873	7½	208-220/440	3	50/60	Yes	46"
T-1874	7½	208-220/440	3	50/60	Yes	54"



Automatic power safety rip feed. Speeds your production ripping . . . has variable speed control. When not in use, power rip feed need not be taken off machine.

AUTOMATE YOUR PRODUCTION CUTTING OPERATIONS NOW!

16" RADIAL ARM SAW:

MODELS T-1831, T-1832, T-1853, T-1854

The 16" **DEWALT RADIAL ARM SAW** includes a heavy gauge steel table and legs, 1" thick, warp-resistant Hardply® table top, column, cantilever arm, roller head, motor, electrical controls, 16" saw guard, 16" combination saw blade and necessary wrenches.

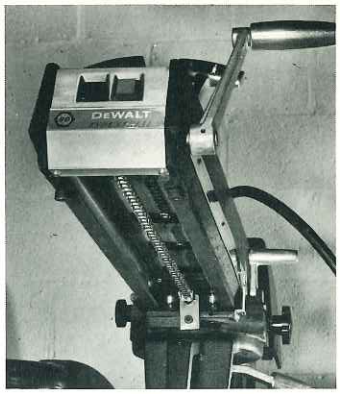
The uniformly rigid cantilever arm rotates 360° horizontally and locks at any angle for mitering. Bevel controls provide for quick and accurate setting at 0°, 45° and 90° positions. Mechanical alignment adjustments provide for life-time accuracy.

Roller Head rides on four (4) lubricated-for-life, ball bearings on precision machined tracks inside the arm. Yoke swivels 360° horizontally and automatically locates the in-rip, out-rip and crosscut positions. Black & Decker/DeWalt built totally enclosed, direct drive, fan cooled motor. Automatic built-in motor brake is optional.

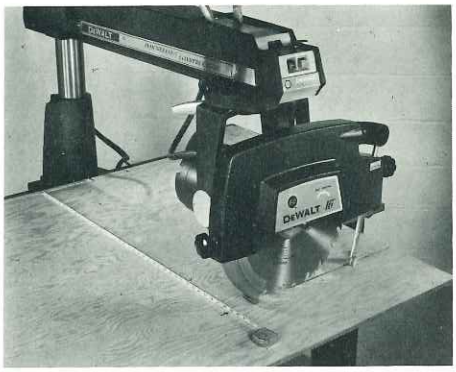
The 16" DeWalt is very popular among residence builders, cabinet shops, small lumber yards, vocational training schools, industrial plants and woodworking shops.

SPECIFICATIONS:

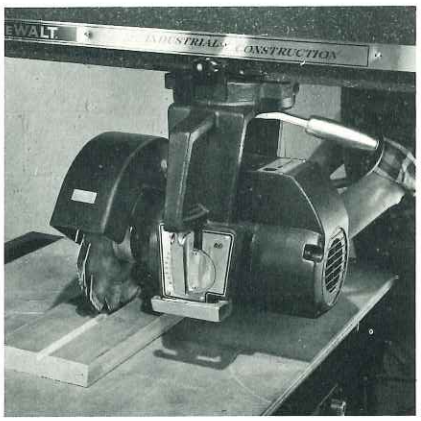
Motor Rating	Continuous Duty H.P. 3 and 5
Motor Enclosure	Totally Enclosed-Fan Cooled
Motor Speed (full load) 60 cycles AC	3425 RPM
Arbor	1" Diameter x 3⅛" long
Brake (optional)	Automatic Mechanical
Switch	110 volt Magnetic
Saw Blade—1" Arbor Hole	16" Combination
Saw Guard	16"
Roller Head	4 Ball Bearings
Machine Overall Dimensions	
Height	71½"
Width	50"
Depth	38½"
Maximum Cut-off	24"
Maximum Depth of Cut	4 15/16"
Maximum Miter Cut-off, 44¾" Arm 45° R	16"
Maximum Out-rip	38¾"
Dado Capacity	1⅝" (2⅛" w/spec. guard)
Bevel locating latches	0°, 45° and 90°
Miter locating latches	0°, 45° R, 45° L
Steel Table size	48" x 36" x 8"
Hardply® Table size	50" x 30¼" x 1"
Height—work table	32"
Column Diameter	3.7"
Net Weight	
T-1831	634 lbs.
T-1832	634 lbs.
T-1853	634 lbs.
T-1854	634 lbs.
Shipping Weight	750 lbs.



Manual Chain Cross Feed—for operator safety . . . controls all heavy-duty cross-cutting operations.



Widest rip capacity of any radial arm saw in the industry . . . up to 38¼"!

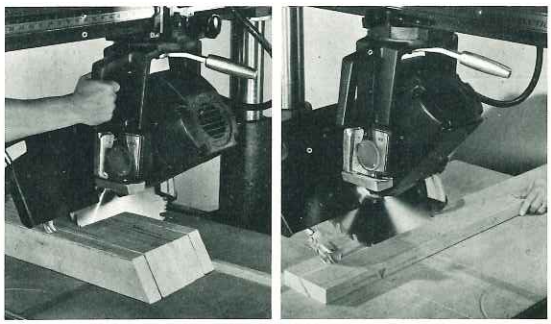


Versatility plus . . . speedy tool changeover and you're ready for ploughing operations.

GENERAL SPECIFICATIONS

Specify voltage when ordering

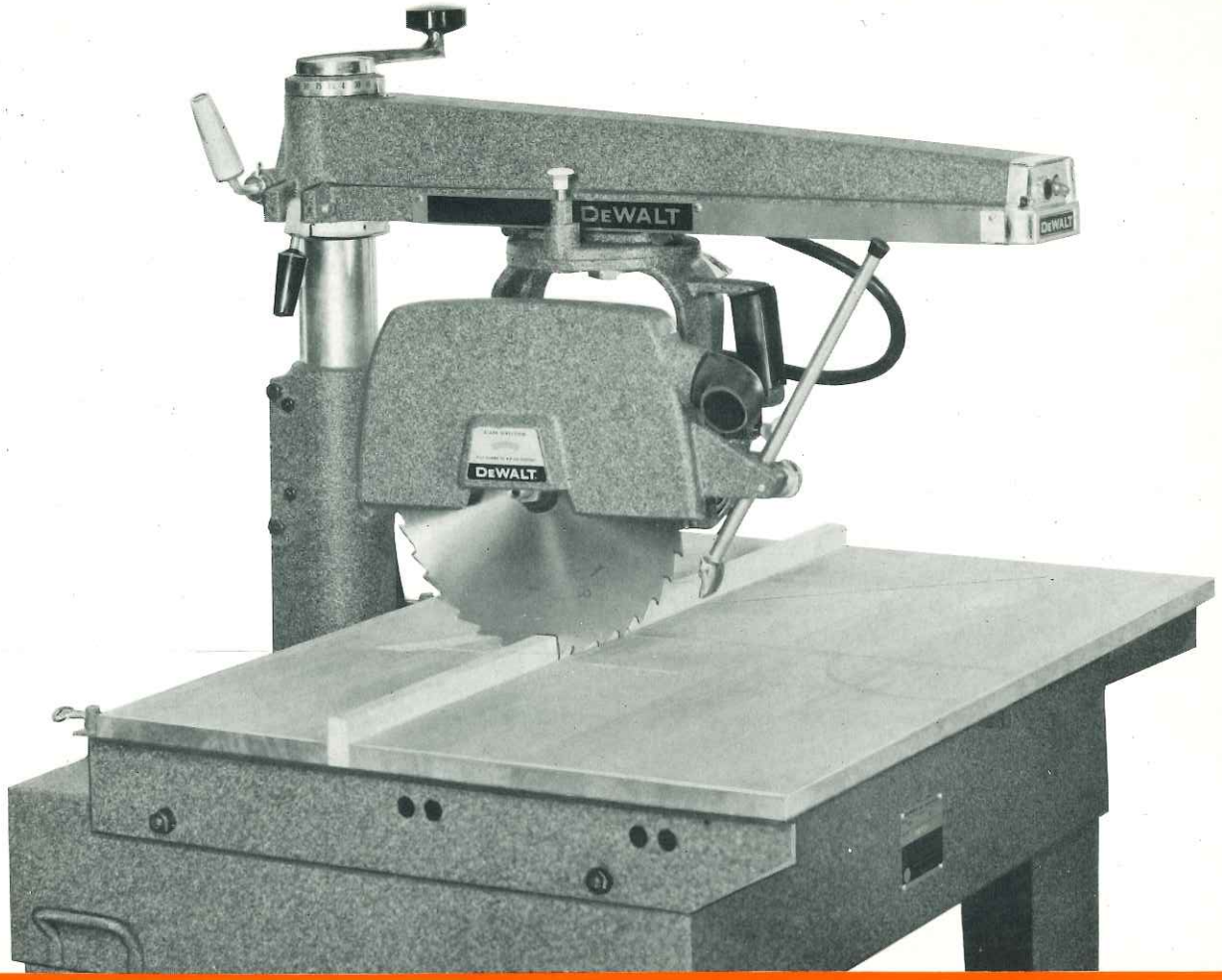
Model	Cont. H.P.	Voltage	Phase	Cycle	Brake	Arm
T-1831	3	230	1	60	No	44¾"
T-1832	3	230	1	60	Yes	44¾"
T-1853	5	208-220/440	3	50/60	No	44¾"
T-1854	5	208-220/440	3	50/60	Yes	44¾"



Gang angle cutting of studs and rafters is simple and economical: A 90° turn of the head and you're ready for bevel ripping.

12" RADIAL ARM SAW:

MODELS T-1531 and T-1533

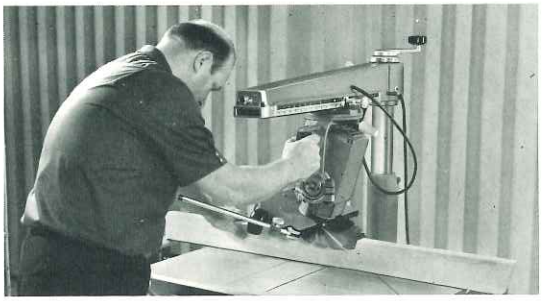


DEWALT 12" is a heavy duty unit designed for contractors, builders, and industrial maintenance departments. Heavy gauge steel base and legs support a work table of Hardply®. Column is electro-plated to prevent rust. Uniformly rigid cantilever arm rotates 360° horizontally and locks at any angle for mitering. Bevel latches provide quick and accurate settings at 0°, 45° and 90°. Mechanical alignment adjustments provide for life time accuracy. Roller head rides inside arm on four (4) shielded, lubricated-for-life, ball bearings. Yoke swivels 360° horizontally. Quickly locates with steel inserts at each 90° position for in-ripping, out-ripping and cross-cutting. Black & Decker/DeWalt built totally enclosed, direct drive, fan-cooled motor has automatic built-in motor brake. Motor has 5/8" diameter left arbor and 7/16" right arbor. Combination safety-key lock switch and push button on-off switch is built into end of arm.

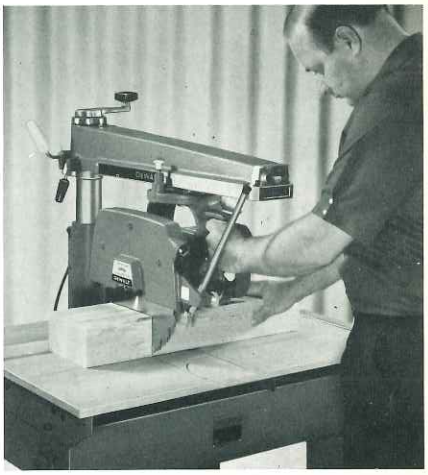
SPECIFICATIONS:

Motor Rating	Continuous Duty H.P. 1½ and 2
Motor Enclosure	Totally Enclosed-Fan Cooled
Motor Speed (full load) 60 cycles AC	3450 RPM
Arbor	⅝" Diameter
Brake	Automatic
Switch	Push Button/Key*
Saw Blades—⅝" Arbor Hole	12" Combination
Saw Guard	12"
Roller Head	4 Ball Bearings
Machine Overall Dimensions	
Height	62"
Width	34½"
Depth	30½"
Maximum Cut-off	16"
Maximum Depth of Cut	4"
Maximum Miter Cut-off	11½"
Maximum Out-rip	27"
Dado Capacity	15/16"
Bevel Locating Latches	0°, 45° and 90°
Miter Locating Latches	45° R, 0°, and 45° L
Steel Table Frame Size	26" x 32" x 6"
Hardply® Table Size	25" x 34½" x ¾" Thick
Height—Work Table	33"
Column Diameter	2¾"
Net Weight	208 lbs.
Shipping Weight	244 lbs.

Angle cuts up to 16" long . . .



Rafter notching on the job.

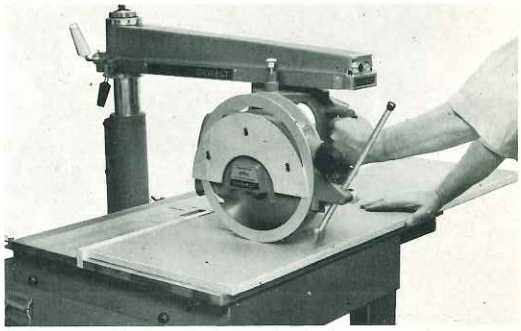


Big 4" depth of cut.

GENERAL SPECIFICATIONS

Model	Cont. H.P.	Voltage	Phase	Cycle	Brake
T-1531	1½	120/208-240	1	60	Yes
T-1533	2	208-240/440*	3	60	Yes

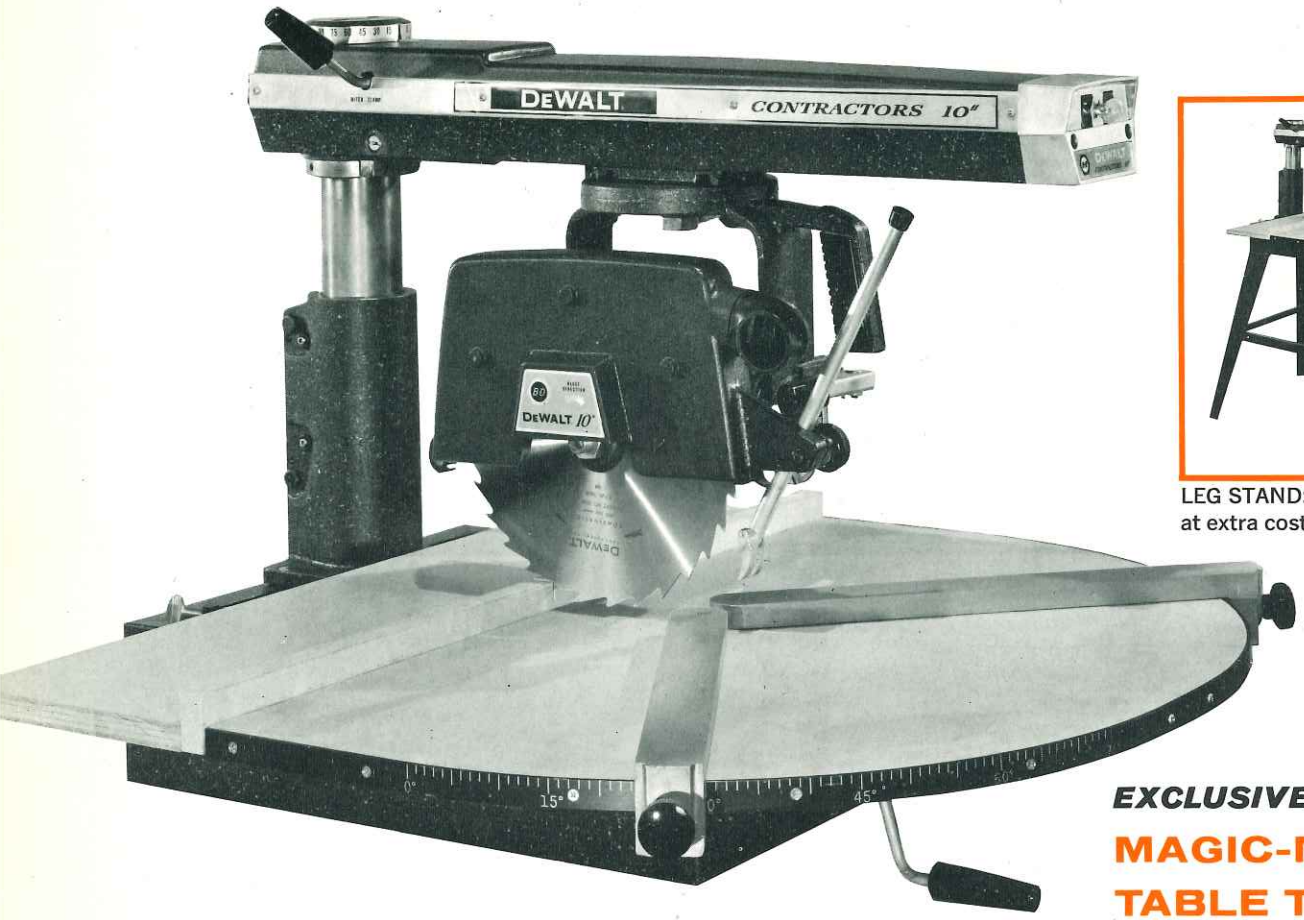
*Model T-1533 same as T-1531 except 3 phase 208-240/440 volt motor, 60 cycle with magnetic switch and low voltage (end of arm) 110 v. control.



Safe . . . used extensively in school shops.

10" RADIAL ARM SAW

MODEL T-1810



LEG STAND: optional at extra cost

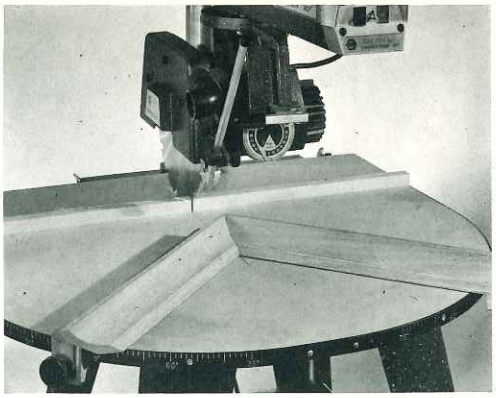
EXCLUSIVE:

MAGIC-MITER TABLE TOP

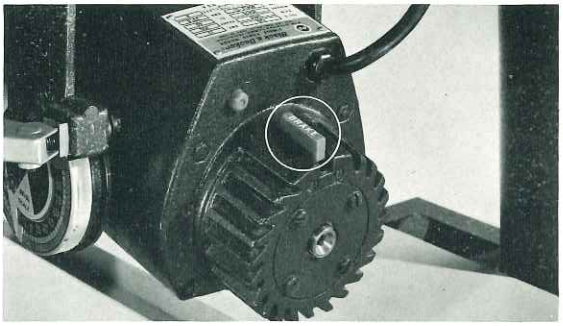
Contractors 10" Radial Arm Trim Saw includes rugged heavy gauge steel base and special warp-resistant "Hardply®" miter table with adjustable miter fences. Uniformly rigid cantilever arm rotates 360° horizontally and locks at any miter angle. Front single bevel control for quick and accurate setting at 0°, 45° and 90° positions. Front single rip control for fast positioning of saw head. Roller Head rides inside arm on two (2) precision machined tracks on four (4) shielded, lubricated for life, ball bearings—Yoke swivels 360° horizontally. Steel locator pin for rip cutting automatically locates the in-rip, out-rip and crosscut positions. Black & Decker/DeWalt built, direct drive, fan-cooled motor with manual push-button brake. Motor has 5/8" diameter left arbor and a right arbor internally threaded for right hand tool chuck. Combination push-button panel and safety-key lock switch. 10" combination blade and necessary wrenches included.

SPECIFICATIONS:

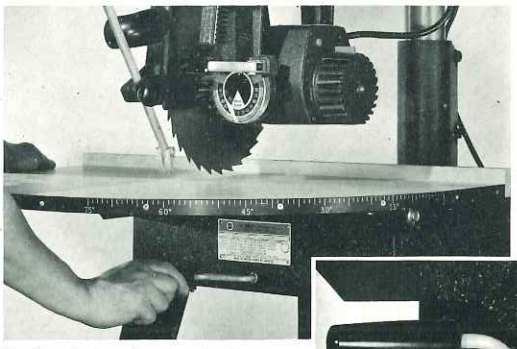
Motor: 1 H.P. Continuous Duty	120 V Single Phase
Full Load Speed 60 Cycle	3450 RPM
Standard Blade	10" Combination
Standard Guard	10"
Arbor Size	5/8" diameter x 1 1/2" long
Roller Head	4 Ball Bearings
Machine Overall Dimensions	
Height	27 11/16"
Width	31 5/8"
Depth	34 3/8"
Maximum Depth of Cut	3"
Maximum Cross Cut	12 7/8"
Maximum Rip Capacity	25"
Dado Capacity	15/16"
Maximum Miter Capacity	9"
Bevel Locating Latch	0°, 45°, 90°
Miter Locating Latch	0°, 45° R, 45° L
Scales	Miter, Rip, Bevel
Column Diameter	2.75"
Steel Table Size	18" x 21 1/2"
Hardply® Table Size	3/4" x 29 1/2" x 32" Radius front
Height Work Table on T-1806 Leg Stand	35"
Net Weight	130 lbs.
Shipping Weight	138 lbs.

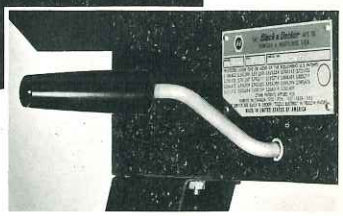


"Magic-Miter" Table Top . . . permits fitting of all types of interior trim without measuring.



Manual Push-Button Brake . . . stops blade in seconds. Eliminates hazardous idling of tool.

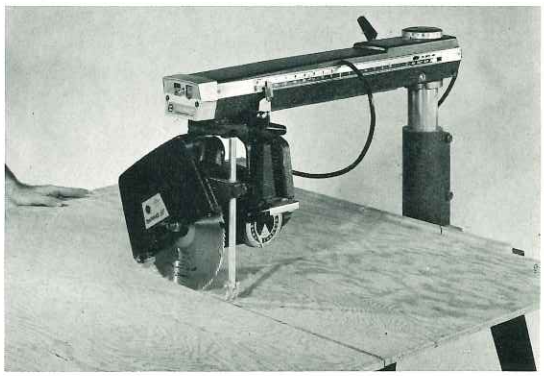




Up-front elevation control . . . precision depth adjustment as fine as 1/64".

GENERAL SPECIFICATIONS

Model	Cont. H.P.	Voltage	Phase	Cycle	Brake
T-1810	1	120 V	1	60	Yes



Big Rip capacity . . . rips beyond center of 4' x 8' panels.

SPACING COLLARS

SUPPORT COLLARS

T-2413 Spacing Collar 1/16" thick x 1" arbor hole
T-2414 Spacing Collar 1/8" thick x 1" arbor hole
T-2415 Spacing Collar 1/4" thick x 1" arbor hole
T-2418 Spacing Collar 3/8" thick x 1" arbor hole
T-2420 Spacing Collar 1/2" thick x 1" arbor hole
T-2424 Spacing Collar 3/4" thick x 1" arbor hole
T-2425 Spacing Collar 7/8" thick x 1" arbor hole
T-2426 Spacing Collar 1" thick x 1" arbor hole
T-2432 Spacing Collar 1/16" thick x 5/8" arbor hole
T-2433 Spacing Collar 1/8" thick x 5/8" arbor hole
T-2434 Spacing Collar 1/4" thick x 5/8" arbor hole
T-2435 Spacing Collar 3/8" thick x 5/8" arbor hole
T-2437 Spacing Collar 1/2" thick x 5/8" arbor hole

T-2214 (set of 2) 6" Steel Support Collars for 1" arbor hole

DADO HEADS—DADOING, GROOVING, RABBETING, MORTISING AND TENONING

(Flat Ground) #3 dado set

T-2856 6" dia. x 13/16" wide x 5/8" arbor hole
T-2857 8" dia. x 13/16" wide x 5/8" arbor hole
T-2853 8" dia. x 13/16" wide x 1" arbor hole
T-2854 10" dia. x 13/16" wide x 1" arbor hole

(Hollow Ground) #3 dado set

T-2858 6" dia. x 13/16" wide x 5/8" arbor hole
T-2859 8" dia. x 13/16" wide x 5/8" arbor hole
T-2850 8" dia. x 13/16" wide x 1" arbor hole
T-2851 10" dia. x 13/16" wide x 1" arbor hole
T-2852 12" dia. x 13/16" wide x 1" arbor hole

Chippers for Dado Heads

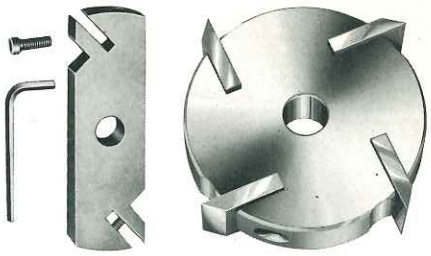
T-2806 1/16" x 8" x 1" Chipper
T-2808 1/8" x 8" x 1" Chipper
T-2807 1/4" x 8" x 1" Chipper
T-2814 1/16" x 10" x 1" Chipper
T-2815 1/8" x 10" x 1" Chipper
T-2816 1/4" x 10" x 1" Chipper
T-2819 1/16" x 12" x 1" Chipper
T-2820 1/8" x 12" x 1" Chipper
T-2821 1/4" x 12" x 1" Chipper

QUICK-SET* DADOS

Quick-Set Dado, easily adjustable in width from 1/4" to 13/16" without removing the head from the saw arbor. Cuts smooth clean grooves without vibration, wobble, chatter, burning or chewing.

T-2860 6" Quick-Set Dado 5/8" arbor hole
T-2890 9" Quick-Set Dado

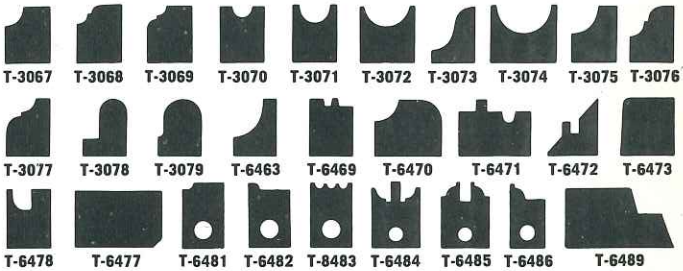
SHAPING & JOINTING HEADS & HEAD SETS



T-6480 2-Knife Shaper Head, 5" long x 1 1/2" wide x 7/8" thick, 5/8" arbor hole.
T-6487 2-Knife Shaper Head cutter set. Includes T-6480 head and 3 sets of knives, Nos. T-3076, T-6477, T-6478.
T-6488 2-Knife Head, 5" x 1 1/2" x 5/8" x 5/8" Bore.
T-6492 2-Knife Shaper Head cutter set. Includes T-6488 head and 3 sets of knives, Nos. T-3076, T-6477, T-6478.
T-6474 2-Knife Shaper Head 5" long x 1 1/2" wide x 7/8" thick x 1" arbor hole.
T-6456 4-Knife Shaper Head 4" dia. x 7/8" thick x 1" arbor hole. (Requires 2 sets of knives.)

KNIVES FOR SHAPING HEADS, ETC.

SETS OF 2—SELF ALIGNING



1/4"-3/8" thick, high speed steel, with one hole and held in head by 1/4" dia. fillister head socket screws.

Part No.
T-3067 3/8" Quarter Round Knives
T-3068 3/16" Bead and 3/16" Cove Knives
T-3069 3/16" Cove and 3/16" Bead Knives
T-3070 Nosing Cutter, 7/16" Nose Knives
T-3071 Nosing Cutter, 5/8" Nose Knives
T-3072 Nosing Cutter, 15/16" Nose Knives
T-3073 Ogee Moulding 7/16" Bead and Cove Knives (combined)
T-3074 Nosing Cutter, 1 1/4" Nose Knives
T-3075 5/8" Quarter Round Knives
T-3076 5/16" Bead and 5/16" Cove Knives
T-3077 5/16" Cove and 5/16" Bead Knives
T-3078 Fluting Cutter 5/16" Knives
T-3079 Fluting Cutter 7/16" Knives
T-6463 3/4" Quarter Round Knives, Series No. 8065
T-6469 Glue Joint Knives
T-6470 Drop Leaf Table, combination Knives
T-6471 Tongue and Groove 1" Flooring Combination Knives
T-6472 Miter Lock Joint Combination Knives
T-6473 Panel Raising Knives
T-6478 Cupboard Door Lip Knives, 3/8" radius, 7° rake
T-6477 2" Jointing, surfacing and panel raising Knives
T-6481 Sticking Mould Shape Knives
T-6482 Cope-long Tenon Knives
T-6483 Screen Mold Knives
T-6484 Sticking Knives for 1 3/8" stock
T-6485 Full Cope Knives for 1 3/8" stock
T-6486 Cope-long Tenon Knives
T-6489 Cupboard Door Lip Knives, straight 7° rake

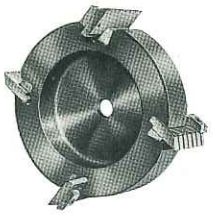
NOTE: 3/8" thick knives listed above are grooved 1/4" thickness to fit the Shaper Head. These knives also available in carbide tipped type on special order.

(Inquire about other shapes you may need.)

COUNTER BORED HEADS

For Rafter-Notching, Shaping, Dadoing, Jointing and Scarf-Cutting.

T-68730



T-68745

T-68729 Rafter-notching, Shaping, Jointing and Moulding Head only—5" dia. x 1½" long x 1" hole with knife keepers, jack screws, jack screw wrench, T-54034 arbor wrench and spacing collar 2" dia. x ¾" long. Will cut maximum rafter-notch 5½" plate, 2" plumb cut. Moulding knives and 2" jointer knives available for above.

T-68730 Rafter-notching set includes T-68729 head (with T-68738 N-5 knife keepers and jack screws) and four T-6365 knives and four T-7155 spur knives.

T-68731 Rafter-notching, shaping, jointing and moulding head only, 5" dia. x 4" long x 1" hole with knife keepers, jack screws, jack screw wrench, T-54034 arbor wrench and spacing collar 2" dia. x ¾" long.

T-68732 Rafter-notching set includes T-68731 head (with four T-68740 #5 knife keepers and jack screws) and four T-6368 knives, four T-7155 spur knives.

T-68735 Four-knife head, 9" dia. x ⅞" long with knife keepers and jack screws will take maximum length knife 3" x ½" thick, using (4) T-6388 Piggy Back knives outer side. Will cut maximum rafter-notch, 10" plate, 3" plumb cut, also scarf cut 10" long. Add (4) T-6387 Piggy Back knives inside for maximum rectangular cut 3" long x 2" deep. Moulding and jointing knives are available for above.

T-68745 Four-knife head, 9" dia. x 2" long with knife keepers and jack screws will take maximum length knife 4½" x ½" thick, using (4) T-6388 Piggy Back knives outer side. Will cut maximum rafter-notch 10" plate and 4½" plumb cut. Also scarf cut 10" long. Add (4) T-6387 Piggy Back knives inside for maximum rectangular cut 4½" long x 2" deep. Moulding and jointing knives available for above.

T-68738 Set (4) N-5 knife keepers with jack screws for 5/16" thick knives, 1½" long for head T-68729.

T-68740 Set (4) N-5 knife keepers with jack screws for 5/16" thick knives, 4" long for head T-68731.

T-68741 Set (4) N-8 knife keepers with jack screws for ½" thick knives, ⅞" long for head T-68733.

T-68743 Set (4) N-8 knife keepers with jack screws for ½" thick knives, 2" long for head T-68734 and T-68736.

Corrugated back straight knives with staggered chip breakers for rafter notching and dadoing

T-6365 Set (4) 2" long x 1½" wide x 5/16" thick knives.

T-6368 Set (4) 4½" long x 1½" wide x 5/16" thick knives.

T-6387 Set (2) Piggy Back spur knives with attaching screws, L.H.

T-6388 Set (2) Piggy Back spur knives with attaching screws, R.H.

T-6399 Set (4) 2" long x 1¾" wide x ½" thick knives tapped for Piggy Back spur knives for T-68745.

T-6400 Set (4) 3" long x 1¾" wide x ½" thick knives tapped for Piggy Back spur knives for T-68745.

T-6401 Set (4) 4" long x 1¾" wide x ½" thick knives tapped for Piggy Back spur knives for T-68745.

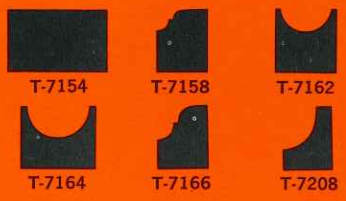
T-7155 Set (4) Rafter notching spur knives used with all 5" dia. counterbored heads.

T-54034 Arbor nut socket wrench.

T-204005 2" dia. x 17/16" thick x 1" arbor hole spacing collar.

CORRUGATED BACK SHAPING KNIVES

Used in Counter Bored Heads



T-7154 T-7158 T-7162 T-7164 T-7166 T-7208

Part No.	Description	Thickness	Knife Length
T-7154	Straight knives for jointing	5/16"	2"
T-7158	Bead and cove 3/16" bead, 3/16" cove	5/16"	1"
T-7162	Nosing cutter 15/16" nose	5/16"	1¼"
T-7164	Nosing cutter 1¼" nose	5/16"	1½"
T-7166	Bead and cove 5/16" bead, 5/16" cove	5/16"	1"
T-7208	Quarter round ¾" x ¾"	5/16"	1"

Knives for other shapes can be furnished. Give 8,000 series moulding number or send dimensioned drawing or sample.

3 KNIFE HEAD & KNIVES

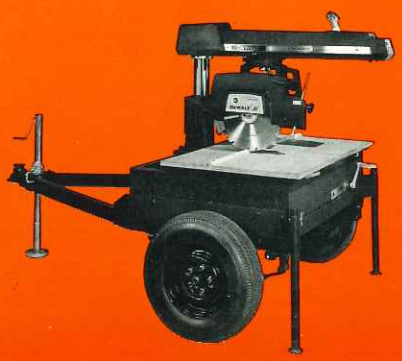
T-6505 T-6506 T-6507 T-6508 T-6509 T-6510 T-6511 T-6512 T-6513 T-6514 T-6515 T-6516 T-6517 T-6518 T-6519 T-6520 T-6521 T-6522 T-6523 T-6524

T-6500 3-Knife Shaper Head for Bench and Radial Saws. ½", 5/8" or ¾" arbor hole.

T-6501 3-Knife Shaper Head Set:
1 T-6500 Head
1 T-6505 Knives Glue Joint
1 T-6512 Knives Universal Bead
1 T-6515 Knives Cabinet Door Lip
1 T-6517 Knives 5/16" Bead and Cove

(Set of 3 Knives):
T-6505 Glue Joint
T-6506 "OG" Casing Cutter
T-6507 ¼" Flute—½" Cove
T-6508 90° Flute
T-6509 3/16" Qtr. Rd. & Flute
T-6510 1" Rd. Flute
T-6511 Drop Leaf Table
T-6512 Universal Bead
T-6513 5/8" Cove Cutter
T-6514 Panel Cupboard Door
T-6515 Cabinet Door Lip
T-6516 Window Sash Cutter
T-6517 5/16" Bead and Cove
T-6518 1" Straight Cutter
T-6519 Tongue Cutter
T-6520 Groove Cutter
T-6521 ¼" and ½" Qtr. Rd.
T-6522 Triple ¼" Bead
T-6523 Screen Mold Cutter
T-6524 Base Mold Cutter

HEAVY DUTY ROAD TRAILER

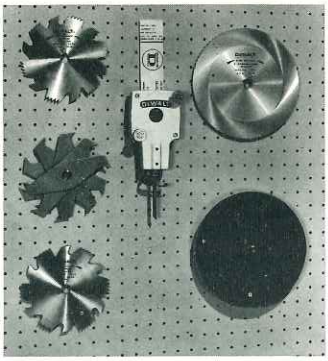


T-1741 Trailer accommodates all 16" and 18" models. Ideal for job-site cutting. Complete with wheels, tires, leveling jacks, trailer hitch and safety chains.

ACCESSORIES FOR 10" & 12" RADIAL ARM SAWS

ACCESSORY GROUP T-1808

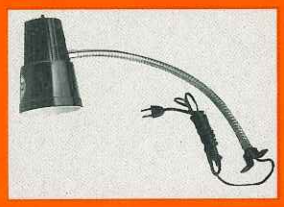
1 **T-1814** Tool Guard
1 **T-6502** Shaper Set includes:
1 **T-6500** Shaper Head
1 **T-6505** Set Glue Joint Knives
1 **T-6515** Set Cabinet Door Lip Knives
1 **T-6517** Set 5/16" Bead and Cove Knives
1 **T-6522** Set Triple 1/4" Bead Knives
with Pegboard and Hooks.



ACCESSORY GROUP T-1809

1 **T-2856** Dado
1 **T-7470** Disc Sander
1 **T-2921** Plywood Blade
1 **T-1254** Saber Saw Attachment
with Pegboard and Hooks.

T-8040 WORK LIGHT



T-1441 Newest ways to expert woodworking. A complete guide to power tool techniques. 196 pages. Designed to lay flat when open for easy reference.

SANDERS, DISC AND DRUM TYPE

Disc Sanders, 5/8" L.H. 18 thread hole.

T-7470 8" dia. Sander Disc Set (includes bevel edge disc, one 8" dia. pressure sensitive sandpaper disc No. 60 grit).

T-467 6 assorted 8" pressure sensitive sandpaper discs (1 No. 50, 2 No. 60, 3 No. 80 grits).

T-464 No. 80 grit pressure sensitive (set of 6).

T-465 No. 60 grit pressure sensitive (set of 6).

T-466 No. 50 grit pressure sensitive (set of 6).

Drum Sanders, no adapter necessary.

T-1515 2 1/2" dia. Drum Sander, 3" long, 7/16" R.H. thread for T-1531.

T-7468 2 1/2" dia, 3" long, Drum Sander, 5/8" L.H. thread for model T-1810.

T-1514 1" Drum Sander, 3" long, 7/16" R.H. thread for Model T-1531.

T-7473 1" Drum Sander, 3" long, 5/8" L.H. thread for model T-1810.

SABER SAW

T-1254 Saber Saw.
Complete with 3 blades.

Saber Saw Blades set of 6

T-8026 15 teeth per inch
T-8027 20 teeth per inch
T-8024 7 teeth per inch
T-8025 10 teeth per inch
T-8028 Set of T-8024, T-8025, T-8027

ADAPTERS, BORING BITS AND ROUTER BITS

T-1208 3/8" Drill Chuck w/key for model T-1810
T-1209 Drill and Chuck set T-1208, T-1210
T-1210 5-pc. **Drill set includes 1 each of the following:**
T-1217 1/4" Spiral Bit (1/4" shank)
T-1218 5/16" Spiral Bit (1/4" shank)
T-1219 3/8" Spiral Bit (1/4" shank)
T-1220 7/16" Spiral Bit (1/4" shank)
T-1221 1/2" Spiral Bit (1/4" shank)

T-201261 Adapter, 7/16" R.H. female thread for 1/4" straight shank bits. T-1500 series.
T-201262 Adapter, 7/16" R.H. female thread for 1/2" R.H. 20 thread tools. 925, 1030, T-1200, T-1400 and T-1500 series.

Boring Bits—1/4" straight shank, R.H., for use with T-201261 adapter. 925, 1030, T-1200, T-1400 and T-1500 series.

T-201266 1/4" Boring Bit (R.H.) spiral type
T-201268 3/8" Boring Bit (R.H.)
T-201269 1/2" Boring Bit (R.H.)
T-201270 5/8" Boring Bit (R.H.)
T-201271 3/4" Boring Bit (R.H.)
T-201272 7/8" Boring Bit (R.H.)
T-201273 1" Boring Bit (R.H.)

T-3570 Boring Bit Set, includes T-201261 adapter and all six bits shown above (Nos. T-201268 through T-201273).

Router Bits, for use with T-201261 adapter. Special R.H. 1/4" shank.

T-201263 3/8" Router Bit (R.H.)
T-201264 1/2" Router Bit (R.H.)
T-201265 1/2" Dovetail Bit (R.H.)

ADAPTERS, BORING BITS AND ROUTER BITS

T-1435 Safety key for all 9", 10" and 12" models. Packed 10 to carton.

T-1436 Set of arbor wrenches. For all 9", 10" and 12" models.

T-1437 Arbor nut for 5/8" arbor. Packed 5 to a carton.

T-1806 Leg Stand.
For T-1810 Contractor's 10".

T-9363 Caster Set for T-1806.

SAFETY GUARDS AND ACCESSORIES

T-1814 Tool Guard. For all horizontal shaping, dadoing, disc sanding and sawing operations. Will accommodate tools up to 8" dia.

T-1748 Universal Tool Guard used with rafter notching head and other tools. Adjustable front and rear sections.

T-1815 Shaper-Jointer Fence. For shaping and jointing operations. Feed fence has micrometer adjustments from 0 to ½".

DADO GUARDS

T-1749 12" Dado Guard 2½" wide for 16" and 18" models
T-1750 12" Dado Guard 4" wide for 16" and 18" models

CONVERSION KITS for converting saw guards to automatic safety guards—free floating device rides over stock being cut.

T-1509 10" Guard Conversion Kit
T-1508 12" Guard Conversion Kit
T-1751 16" Guard Conversion Kit
T-1752 18" Guard Conversion Kit

SAFETY GUARD

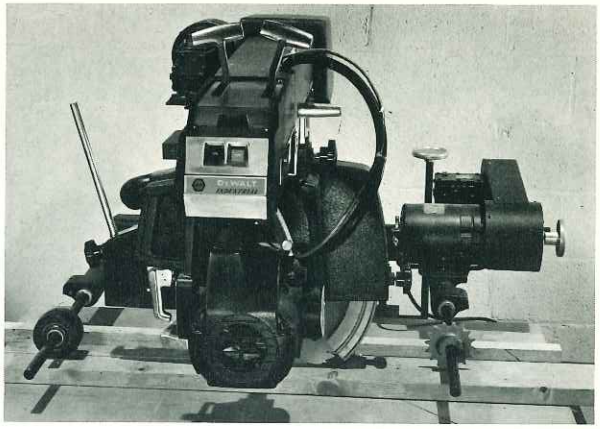
T-1754 22" Blade Guard w/Kickback for 20" and 22" Saw Blades

T-1516 Splitter and Kick-Back device for 10" saw guard. Splitter separates wood when ripping—prevents saw bind.

T-1818 Splitter and Kick-Back for 12" guard.

T-1753 Splitter and Kick-Back for 16", 18" and 20" guards.

POWER RIP FEED

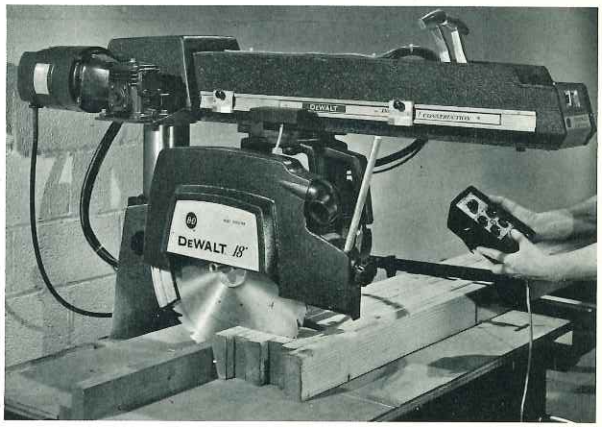


POWER RIP FEED — For ripping, shaping, grooving. Automatic power feed permits a smooth and steady feed control of material. Also a great safety factor, eliminates kick back of material and reduces operator fatigue.

Power Rip Feed is adaptable to all 16" and 18" machines. Has variable speed control motor with speeds ranging from 0 to 90 feet per minute, adjustable depth regulator, steel sprocket infeed wheel and rubber take-off wheel. Power feed is hinged on rear brackets to swing back when not in use to permit all other operations.

T-1736 Safety Power Rip Feed with 115 volt ¼" H.P. 1725 RPM motor.

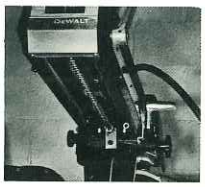
POWER CROSS FEED



POWER CROSS FEED — Automatic Type. The power cross feed assures smooth, even action of cutting tools, increases production and cuts labor costs. Ideal for operations such as gang cutting rafters, trusses, studs and joists. And for heavy dadoing or long rectangular notching.

The unit consists of mounting brackets for attaching to machine arm. Push button operating controls, adjustable speed control, cycling and stroke adjustment and safety stop.

T-1728 Power Cross Feed F/T-1831, 1832, 1853, 1854
T-1729 Power Cross Feed F/T-1851, 1873
T-1730 Power Cross Feed F/T-1852, 1874



MANUAL CHAIN FEED CONTROL

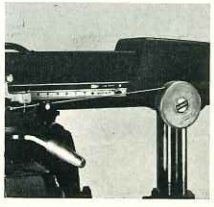
Provides full control for heavy production work on 16" and 18" models — Sawing heavy timbers, gang sawing rafters, studs and joists. For dadoing and rafter notching.

T-1731 Chain Feed for Models T-1831, 1832, 1853, 1854
T-1732 Chain Feed for Models T-1851, 1852, 1873, 1874

SAF-T-BAK

AUTOMATIC SAFETY RETURN DEVICE. Reduces operator fatigue by returning saw and motor to rear of guide fence, also eliminates creeping of saw and motor when idling.

T-1506 Saf-T-Bak for 12" model
T-1816 Saf-T-Bak for 10" model
T-1746 Saf-T-Bak for 16" and 18" models

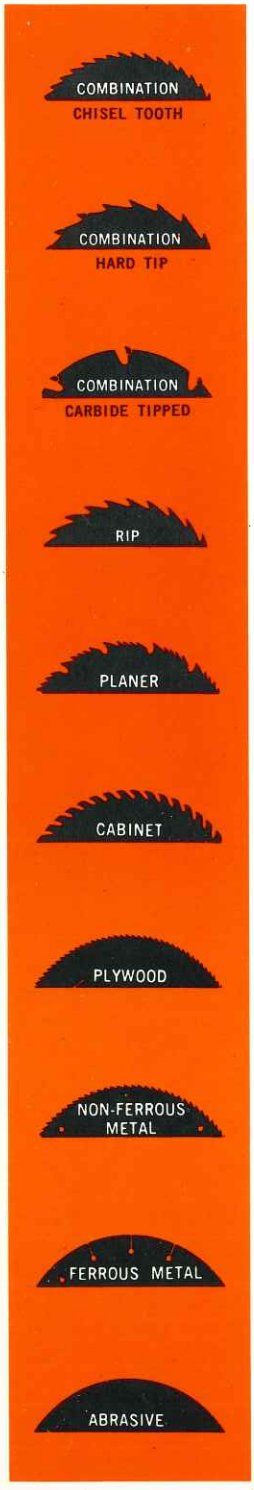


WOODCUTTING BLADES RADIAL & BENCH SAWS 5/8″ & 1″ ARBOR

DeWALT SAW BLADES are specially designed for maximum performance. Remember—it is the blade that does the cutting. For complete satisfaction insist on DeWalt quality saw blades.

IMPORTANT! . . . ALWAYS KEEP YOUR SAW BLADES SHARP. DeWalt saw blades are available in two qualities.

Premium quality — A top quality blade made of the finest chrome nickel steel, tensioned for the ultimate in smooth, vibration free cutting. Each tooth is ground to decimal dimensions for longer life. **Select quality**—A good quality blade made from a special steel, scientifically treated and accurately ground to a fine finish—A popular priced blade.



RADIAL AND BENCH SAW BLADES

		QUALITY	ARBOR
T-2919	8″ Combination Cabinet Thin Rim	Select	5/8″
T-2918	8″ Plywood Veneer	Select	5/8″
T-2921	8″ Plywood, Hollow Ground	Premium	5/8″
T-2228	9″ Planer, Hollow Ground 4 cutter, 1 raker	Select	5/8″
T-2230	9″ Planer, Hollow Ground 4 cutter, 1 raker	Premium	5/8″
T-2508	9″ Combination Carbide Tip	Select	5/8″
T-2108	9″ Combination Chisel	Select	5/8″
T-2012	9″ Combination Novelty	Premium	5/8″
T-2312	9″ Rip	Premium	5/8″
T-2009	9″ Combination Novelty	Select	5/8″
T-2309	9″ Rip	Select	5/8″
T-2114	10″ Combination Chisel Tooth	Premium	5/8″
T-2010	10″ Combination Novelty Tooth 4 cutter, 1 raker	Select	5/8″
T-2013	10″ Combination Novelty Tooth 2 cutter, 1 raker	Premium	5/8″
T-2229	10″ Planer, Hollow Ground 4 cutter, 1 raker	Select	5/8″
T-2231	10″ Planer, Hollow Ground 4 cutter, 1 raker	Premium	5/8″
T-2310	10″ Rip	Select	5/8″
T-2313	10″ Rip	Premium	5/8″
T-2509	10″ Combination Carbide Tipped	Select	5/8″
T-2920	10″ Plywood Veneer	Select	5/8″
T-2922	10″ Plywood Veneer	Premium	5/8″
T-2608	10″ Combination Carbide	Premium	5/8″
T-2610	10″ Planer Carbide	Premium	5/8″
T-2611	10″ Rip Carbide	Premium	5/8″
T-2109	10″ Combination Chisel	Select	5/8″
T-2014	12″ Combination Novelty Tooth 2 cutter, 1 raker	Premium	5/8″
T-2115	12″ Combination Chisel Tooth	Premium	5/8″
T-2510	12″ Carbide Combination	Select	5/8″
T-2609	12″ Combination Carbide	Premium	5/8″
T-2314	12″ Rip	Premium	5/8″
T-2112	12″ Combination Chisel	Select	5/8″
T-2011	12″ Combination Novelty	Select	5/8″
T-2311	12″ Rip	Select	5/8″
T-2113	9″ Combination Chisel	Premium	5/8″
T-2204	12″ Planer, Hollow Ground	Premium	1″
T-2301	12″ Rip	Premium	1″
T-2500	12″ Combination Carbide	Select	1″
T-2504	12″ Rip Carbide	Select	1″
T-2600	12″ Combination Carbide	Premium	1″
T-2604	12″ Rip Carbide	Premium	1″
T-2001	14″ Combination Novelty	Premium	1″
T-2205	14″ Planer, Hollow Ground	Premium	1″
T-2302	14″ Rip	Premium	1″
T-2006	14″ Combination Novelty	Select	1″
T-2210	14″ Planer, Hollow Ground	Select	1″
T-2306	14″ Rip	Select	1″
T-2501	14″ Combination Carbide	Select	1″
T-2505	14″ Rip Carbide	Select	1″
T-2601	14″ Combination Carbide	Premium	1″
T-2605	14″ Rip Carbide	Premium	1″
T-2002	16″ Combination Novelty	Premium	1″
T-2206	16″ Planer, Hollow Ground	Premium	1″
T-2303	16″ Rip	Premium	1″
T-2007	16″ Combination Novelty	Select	1″
T-2226	16″ Planer, Hollow Ground	Select	1″
T-2307	16″ Rip	Select	1″
T-2502	16″ Combination Carbide	Select	1″
T-2506	16″ Rip	Select	1″
T-2602	16″ Combination Carbide	Premium	1″
T-2606	16″ Rip Carbide	Premium	1″
T-2207	18″ Planer, Hollow Ground	Premium	1″
T-2003	18″ Combination Novelty	Premium	1″
T-2304	18″ Rip	Premium	1″
T-2227	18″ Planer, Hollow Ground	Select	1″
T-2008	18″ Combination Novelty	Select	1″
T-2308	18″ Rip	Select	1″
T-2503	18″ Combination Carbide	Select	1″
T-2507	18″ Rip	Select	1″
T-2603	18″ Combination Carbide	Premium	1″
T-2607	18″ Rip Carbide	Premium	1″
T-2004	20″ Combination Novelty	Premium	1″
T-2305	20″ Rip	Premium	1″
T-2005	22″ Combination Novelty	Premium	1″

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FORM NO. 3(A)-(4-1-66)

Printed in U.S.A.